

ABSTRACT OF THE DISCLOSURE

The present invention provides a display device which exhibits improved image qualities. On one of a pair of substrates which sandwich a liquid crystal layer therebetween, a plurality of video signal lines, a plurality of pixel electrodes which are arranged in a matrix array and to which video signals are supplied from the video signal lines, and a plurality of conductive layers which are provided at positions where portions thereof are overlapped to the video signal lines by way of an insulation film are formed. The respective conductive layers are electrically connected to the video signal lines. Further, the conductive layer prevent light irradiated from a backlight from leaking through a gap defined between two neighboring pixel electrodes.